RESUME

KAMALAKANNAN S

Alathudaiyanpatti (P.O), Thuraiyur (T.K) Trichy District – 621003 Tamil Nadu, India.

kannankamal11121992@gmail.com

Mobile: +91 8124689187

OBJECTIVE

To work in a globally competitive environment with the challenging assignment that shall yield the twin benefits of the job satisfaction and a steady-placed professional growth with 5.6 **Years** in QUALITY ASSURANCE AND QMS ENGINEER

PROFESSIONAL EXPERIENCE

Current Employment: MICRO TECH CNC PVT LTD

<u>Designation</u>: - ENGINEER <u>Duration</u>: - APL 2018 to till

Role of Responsibilities:

- > Develop and implement system improvements to maintain process excellence through Measurement & Analysis
- Facilitates management of QMS resources and objectives, including: Regulatory Compliance Internal Audits, Corrective and Preventive Actions (CAPA), Business Process Improvement support.
- ➤ Dimensional Inspection of various Structural components as per the given drawing and IS Standards.
- > Audit Program Management and execution
- Familiar with Quality Systems (Example: CAPA, Change Control, Risk Management etc)
- ➤ Manpower handling at site. Preparation of Fabrication, Erection schedule to meet the Target with in planned time frame.

Previous Employment: EXPERT INDUSTRIES PVT LTD

<u>Designation</u>: - QUALITY ENGINEER **Duration**: - JAN 2016 to APL 2018

Role of Responsibilities:

- Inspection for Fabrication, Sheet metal and Machined components with respect to Visual, Dimensional and Orientation compliance with approved drawings and specifications.
- Creating an Engineering Environment around In-House & Suppliers end that Encourages innovation and continuous improvements
- Creating and maintaining company documentation, such as Quality manuals and Quality procedures
- ➤ Participating in teams to help and make necessary improvements and changes for all process related issues with the Production Department
- ➤ Visiting to customer's manufacturing plant to solve Quality related problems and take corrective actions and create Quality alerts in my plant in-order to stop the issue
- Analyze the root causes and take corrective action towards the In-House and Customer Complaints to avoid future occurrence in my organization.
- Approving the finished products by confirming specifications, conducting dimensional, visual inspections for new product development during customer Production Trial Run
- Monitoring all inspection and testing equipment to ensure current and valid calibration
- repare & educate work instruction as per standards to line operators for new products To Establish & Maintaining 5S practices in shop floor

Previous Employment: TENNECO AUTOMOTIVE INDIA PVT LTD

Designation: - QAD

Duration: - DEC 2014 to JAN 2016

Role of Responsibilities:

- ➤ Audit and Verification of Suppliers PPAP, Process Flow Diagram, Control Plan, Process FMEA, Inspection report & Material test certificate for New products & Existing products
- Preparing In-house Scrap analyze report for daily production and monitoring DPM & PPM in production line
- ➤ Identifying the rejection & rework parts in the assembly line to conform the rework products.

SOFTWARE SKILLS

- Microsoft Excel, Word, Auto cadd
- > SAP, ORACLE

ACADEMIC CREDENTIALS

- **Bachelor in Mechanical Engineering** from University college of Engineering, Thirukkuvalai, Affiliated to Anna University Chennai with **7.21 Cgpa** in 2014.
- **HSC** from Zamindar.Hr.Sec.School, Thuraiyur Affiliated to State Board With **81.5%** in 2010.
- **SSLC** from Govt.Hr.Sec.School, Pachaperumal Patti, Affiliated to State Board With **89.4%** in 2008.

PERSONAL DETAILS

Father Name Singaram

Nationality Indian

Date of Birth 11-12-1992

Languages: English and Tamil

DECLEARATION

I hereby declare that the information furnished above is true to the best of my knowledge.

DATE PLACE

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